

LOR GENERATOR IN VTOP

PROJECT REPORT

*Submitted in fulfilment for the J-Component of ITE1008 – Open Source
Programming*

CAL COURSE

in

B.Tech. (Information Technology)

by

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SITE



VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

School of Information Technology and Engineering

Winter Semester 2020-2021

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1. ABSTRACT:

The main purpose of this project is to create a website similar to VTOP where student can request for a letter of recommendation letter which is needed for higher studies and from the other side, faculty can accept his/her request and can send it to the student via email. Due to the pandemic it is not easy to go around the college and wait for and get it. So, in this project we aim to create an option in the website portal where the student who needs an LOR can apply for it from their student login portal, and also they can choose the faculty according to their convince from whom they need the LOR .This being an open-source project, we will be using Html, CSS for frontend and php and MySQL for backend. We have also included features like updating password for both faculty and student, created a record of the faculty profile and student profile and update it now and then for the updated marks and timetable which is useful for both the student and faculty. Here we used mpdf library which is going to generate pdf files from the html templates & the composed tool is used to declare the library and allowed us to install it.

2. INTRODUCTION

The project focuses mainly on helping the students who are going to continue their students in abroad, and in process of applying to the colleges in other countries the most helpful thing is letter of recommendation.

Lor is the document provided by the lecturer of the student who taught the one who is going to abroad. This letter is going to play the key role in getting an admission in best college because this letter is all about the student details describing how the student was and what was his academic performance, and it can even include the discipline of the student and his achievements which all were observed by the lecturer.

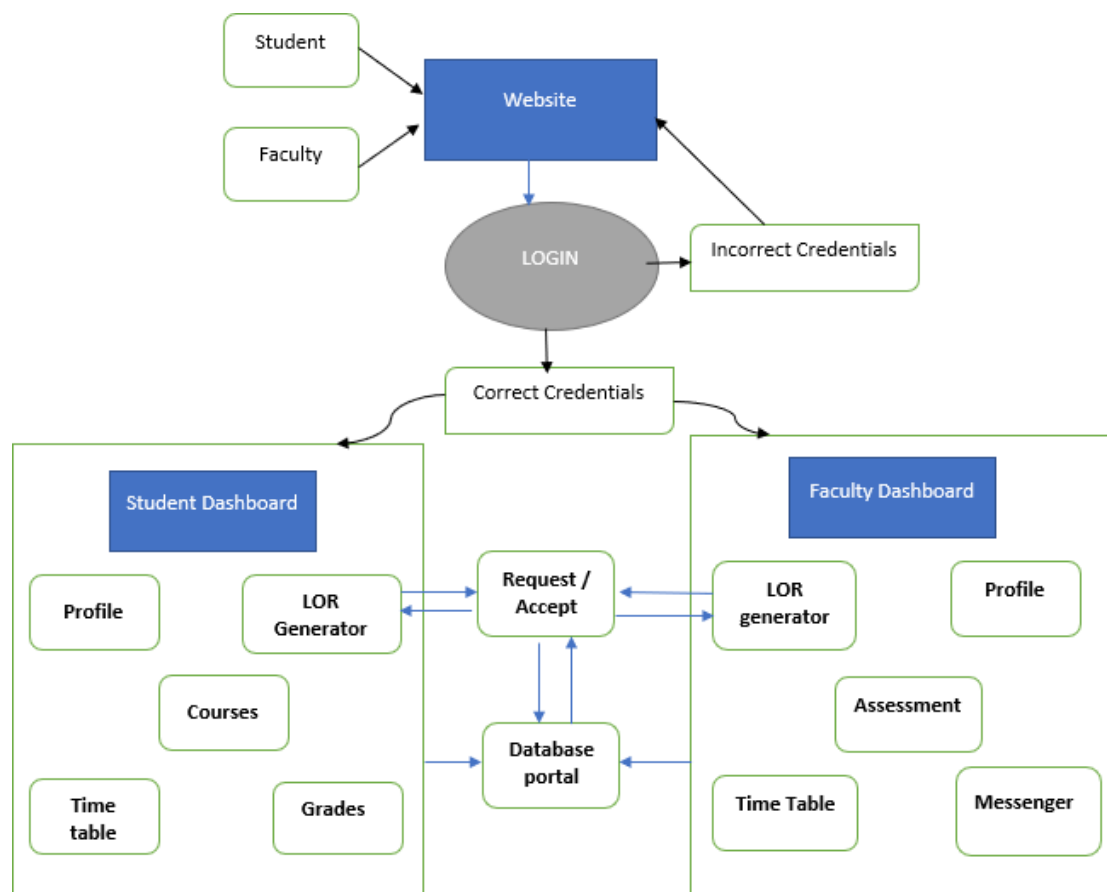
Usually, this letter was collected in the college by the student from the lecturer by explaining his study plan. But due to this pandemic, it is not easy to go all the way and meet the lecturer.

So, we aimed to place this option in the dashboard of both student and faculty profile. So that, one who wants an Lor from a particular lecturer they could apply from their login by selecting the lecturer. On the other side, it is same with the lecturer too, they can access all their marks and by seeing their academic performance, they can issue the Lor needed by the student. This would help students to request for an Lor from their login portal itself.

3. PROBLEM STATEMENT

The main objective of this project is to generate a LETTER OF RECOMEDATION (LOR) for students. Regarding the universities, students rely on online portal to look over the timetable, grades, study materials, details of the professors, to update profile, password ad also to upload their projects. Not only students but also the faculties depend on the online portal to check the student details, upload marks ad materials for students also to send the class messages regarding the important issues. As we know LOR is important for the students who are applying for the jobs, willing to study abroad as well as I other universities. So as a whole in our project we would be managing to generate LOR for the students. The students can request the faculty from the student login for the LOR. The faculty gets the request of LOR ad can approve for the student requested. The faculty will be able to know the student details like CGPA, Projects doe by the students and based on these they can give remarks and approve the LOR. So, this can improve the awareness of both the faculties and the students and hence could be regulated properly. In our PROTAL we would be able to update the records and other LOR related queries and keep the account updated and we can also download or view some records. Our PROTAL will have daily updates and will notify facilities about every activity to both students and faculties so that they can have a regular check on them. activities.

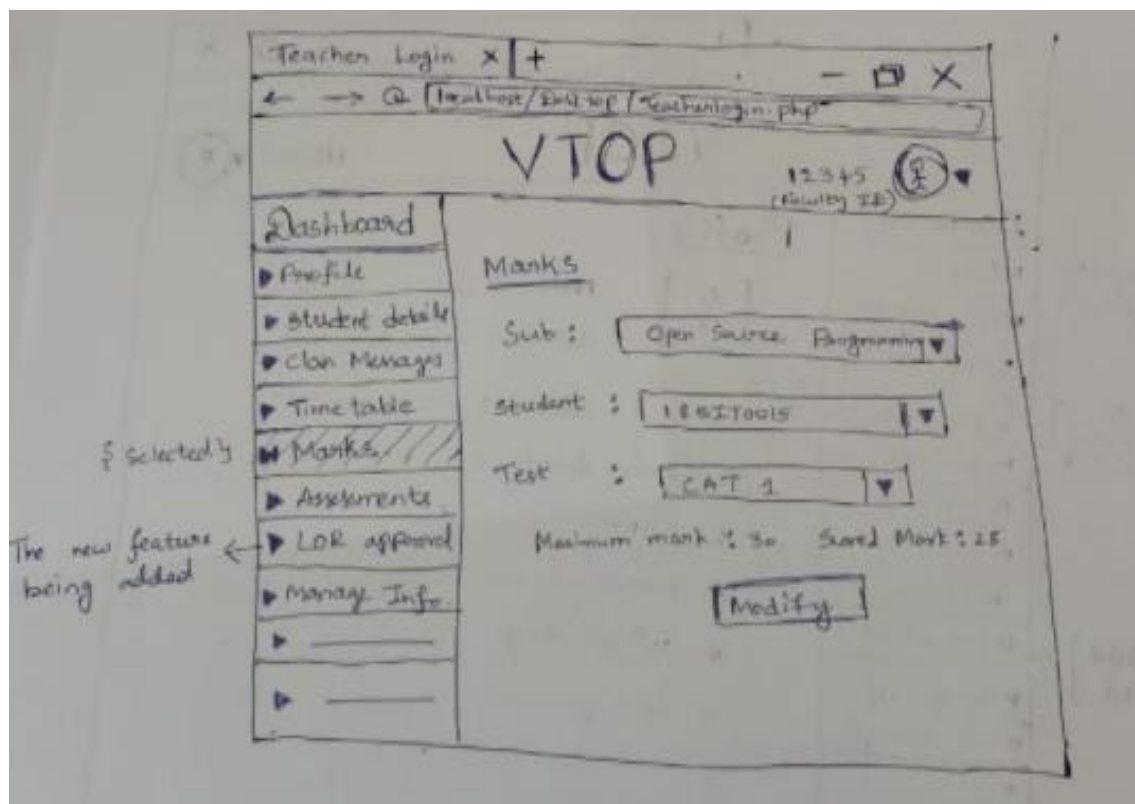
4. PROCESS FLOW DIAGRAM

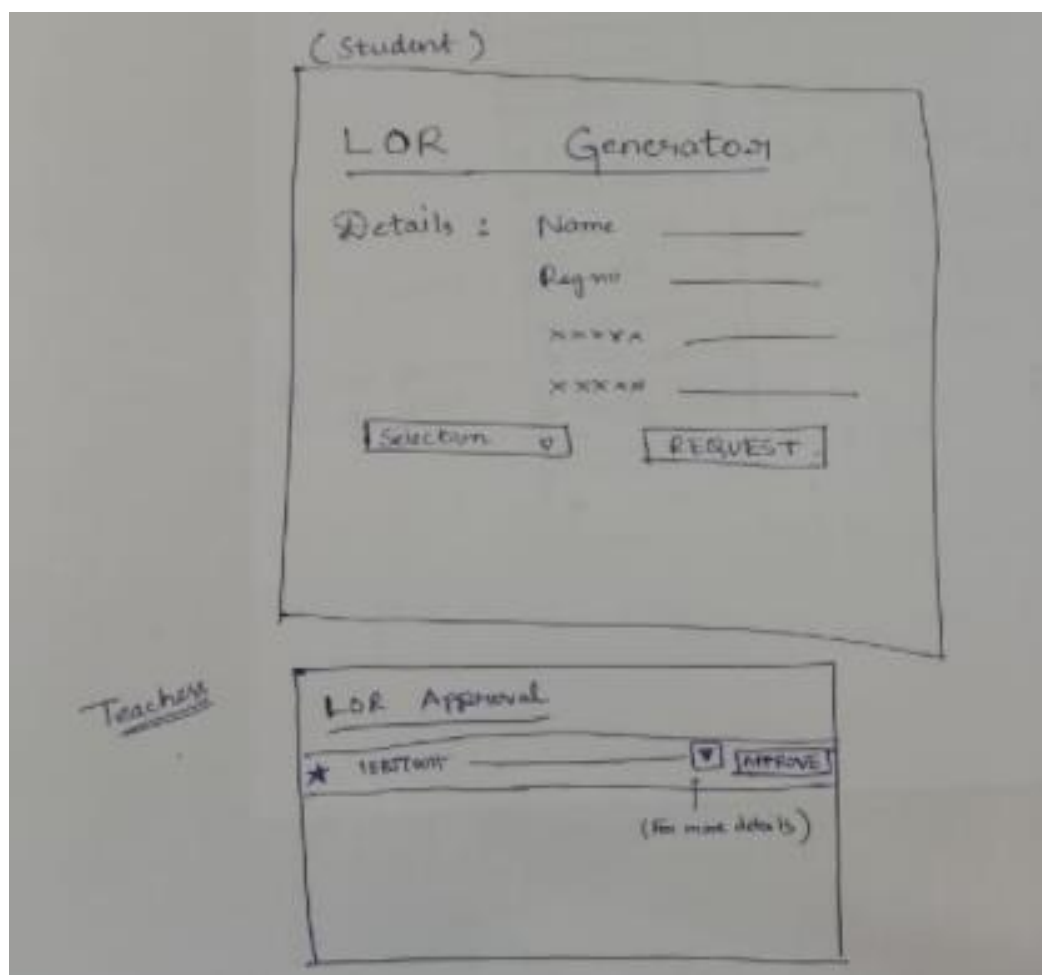
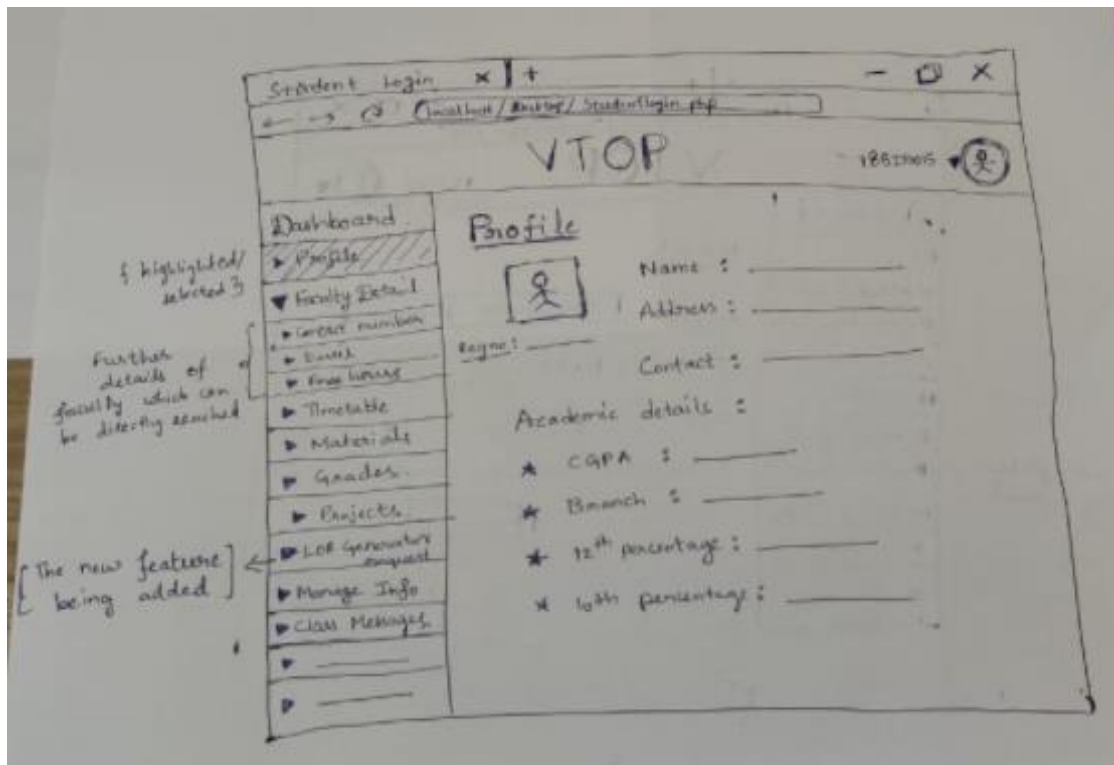


5. MODULES

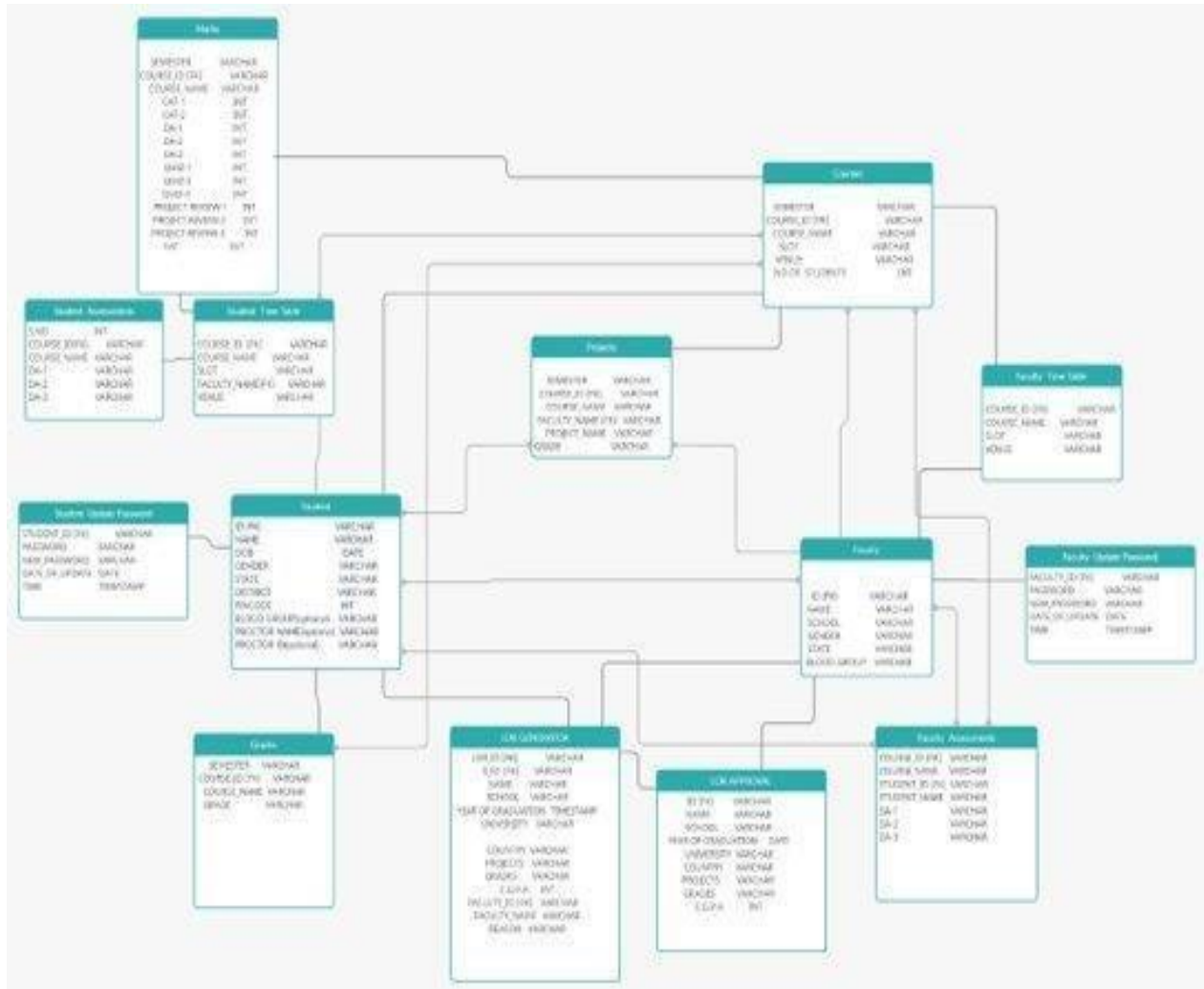
- (i) Profile
- (ii) Faculty Detail
- (iii) Timetable
- (iv) Materials
- (v) Grades
- (vi) Projects
- (vii) LOR Generator Request
- (viii) Student Update Password
- (ix) Messenger
- (x) Faculty Timetable
- (xi) Courses
- (xii) Marks
- (xiii) Assessments
- (xiv) Student Details
- (xv) LOR Generator Approval
- (xvi) Faculty Update Password

PROTOTYPE DESIGN



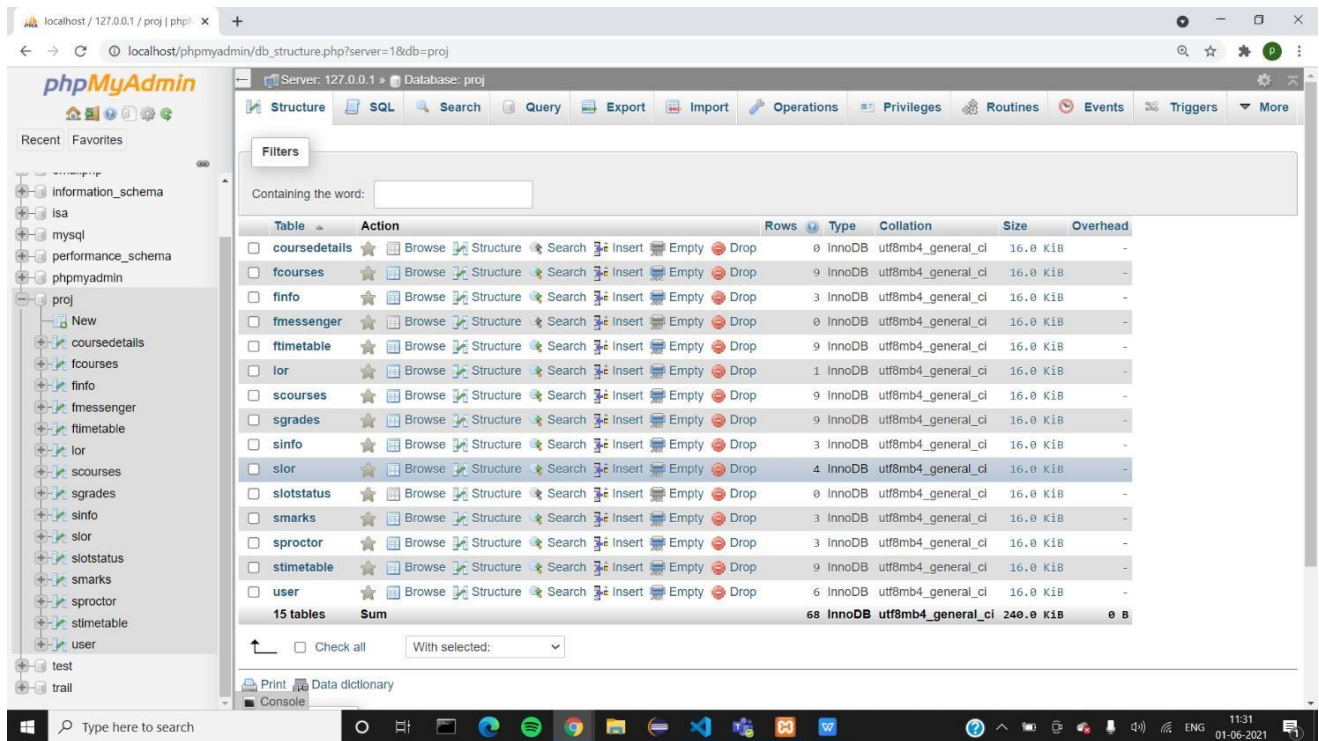


6. RELATIONAL SCHEMA DIAGRAM

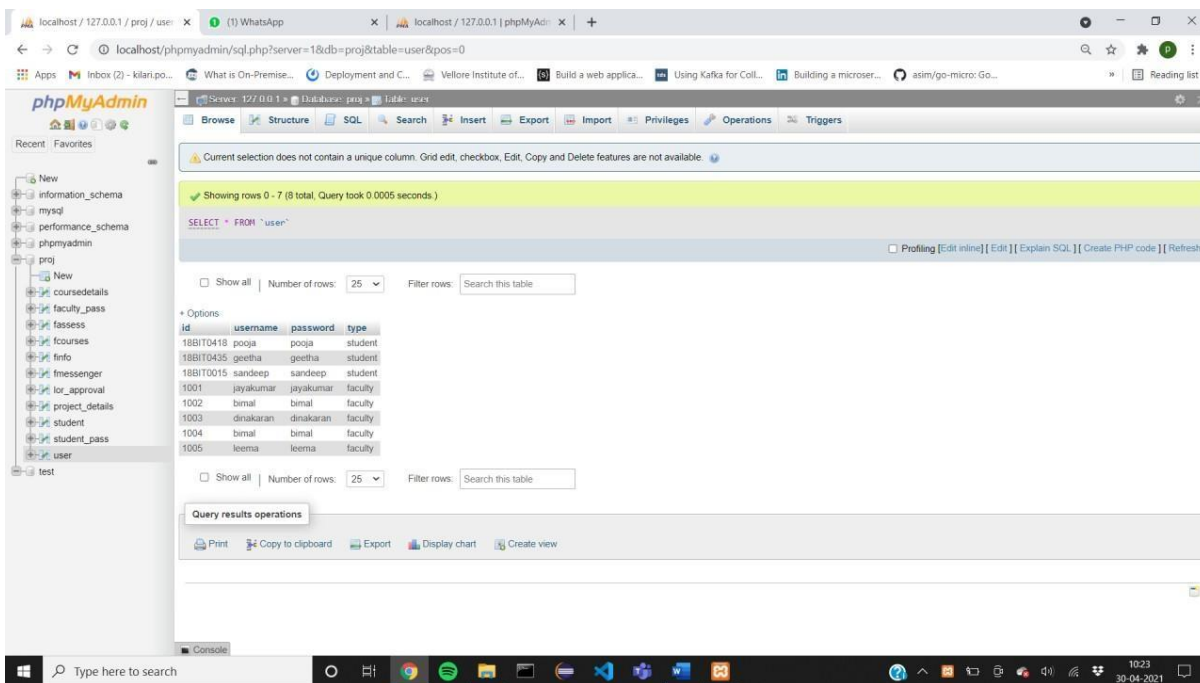


7. DATABASE DESIGN

This snapshot shows **all the tables** present in the database.



This table shows the details of the **users** that includes both students and faculties



This table shows the details of the **student's info**

The screenshot shows the phpMyAdmin interface for a database named 'proj'. The 'sinfo' table is selected, and the 'Table' tab is active. The table structure is displayed, showing columns: Name, Reg_no, DOB, Gender, Branch, Email, Pname, and Pid. The table contains 3 rows of data.

Name	Reg_no	DOB	Gender	Branch	Email	Pname	Pid
Pooja	18BIT0418	2001-11-03	Female	Information technology	poojakilari@gmail.com	Jaya Kumar	1004
Sandeep	18BIT0015	2001-01-04	Male	Information technology	sandeep@gmail.com	Jaya Kumar	1004
Geetha	18BIT0435	2001-02-07	Female	Information technology	geetha@gmail.com	Bimal Kumar	1002

This table shows the details of the **student's timetable**

The screenshot shows the phpMyAdmin interface for a database named 'proj'. The 'sttimetable' table is selected, and the 'Table' tab is active. The table structure is displayed, showing columns: sno, Reg_no, courseid, coursename, slot, facultyname, and venue. The table contains 9 rows of data.

sno	Reg_no	courseid	coursename	slot	facultyname	venue
1	18BIT0418	ITE1008	Open Source Programming	A1+TA1	Jaya Kumar	SJT401
2	18BIT0418	MAT3005	Applied Numerical Methods	E2+TE2	Bimal Kumar	SJT803
3	18BIT0418	ITE4001	Network Information and Security	E2+TE2	Leema Rose	SJT401
1	18BIT0435	ITE1008	Open Source Programming	A1+TA1	Jaya Kumar	SJT401
2	18BIT0435	MAT3005	Applied Numerical Methods	E2+TE2	Bimal Kumar	SJT803
3	18BIT0435	ITE4001	Network Information and Security	E2+TE2	Leema Rose	SJT401
1	18BIT0015	ITE1008	Open Source Programming	A1+TA1	Jaya Kumar	SJT401
2	18BIT0015	MAT3005	Applied Numerical Methods	E2+TE2	Bimal Kumar	SJT803
3	18BIT0015	ITE4001	Network Information and Security	E2+TE2	Leema Rose	SJT401

This table shows the details of the **Proctor's** of the **student's**

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 2 (3 total, Query took 0.0006 seconds.)

```
SELECT * FROM `sproctor`
```

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Name	School	Room	Branch	Email	Phone	Student	Reg_no
Jaya Kumar	SITE	C-303	Information technology	jayakumar@gmail.com	123456789	Pooja	18BIT0418
Bimal Kumar	SCHOOL	C-302	Computer Science	bimalkumar@gmail.com	2147483647	Geetha	18BIT0435
Leema Rose	SITE	C-304	Information technology	leemarose@gmail.com	2147483647	Sandeep	18BIT0015

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

[Print](#) [Copy to clipboard](#) [Export](#) [Display chart](#) [Create view](#)

This table shows the details of the **student's marks**

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 2 (3 total, Query took 0.0004 seconds.)

```
SELECT * FROM `smarks`
```

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Sno	Reg-no	Semester	CourseId	CourseName	Cat1	Cat2	DA	QUIZ	Project Review	FAT
1	18BIT0418	Winter 2020-21	ITE1008	Open Source Programming	28	25	9	10	90	84
2	18BIT0435	Winter 2020-21	ITE4001	Network and Information Securi	24	27	8	9	78	80
3	18BIT0015	Winter 2020-21	MAT3005	Applied Numerical Methods	21	25	10	9	83	100

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

[Print](#) [Copy to clipboard](#) [Export](#) [Display chart](#) [Create view](#)

This table shows the details of the **students** who applied the **lor** and their data

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 3 (4 total, Query took 0.0005 seconds.)

```
SELECT * FROM `lor`
```

Options

name	email	Faculty	college	comments	suggestion	Location	Reg_no	fname
gbdfg	poojakilari1@gmail.com	gsdfg	sdg	sdgs	gs	myfile/23052021035646myfile (97).pdf	ghdfgh	sdfgg
pooja kilari	poojakilari1@gmail.com	hfgd	dgh	ghfghfc	hch	myfile/2305202104041918BIT0418.pdf	dfh	fnfg
pooja kilari	poojakilari1@gmail.com	1001	sac	sac	cccasc	myfile/24052021045707register.php	18BIT0418	Bimal
Geetha	sanjanageetha9@gmail.com	1004	daf	df	f	myfile/0106202107461318BIT0418 (14).pdf	18BIT0435	Jaya kumar

Query results operations

Print Copy to clipboard Export Display chart Create view

This table shows the details of the **student's** grades in the semester with courses

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 8 (9 total, Query took 0.0004 seconds.)

```
SELECT * FROM `sgrades`
```

Options

Sno	Reg_no	Semester	CourseId	CourseName	Grade
1	18BIT0418	Winter 2020-21	ITE1008	Open Source Programming	A
2	18BIT0418	Winter 2020-21	ITE4001	Network and Information Security	B
3	18BIT0418	Winter 2020-21	MAT3005	Applied Numerical Methods	S
1	18BIT0435	Winter 2020-21	ITE1008	Open Source Programming	D
2	18BIT0435	Winter 2020-21	ITE4001	Network and Information Security	S
3	18BIT0435	Winter 2020-21	MAT3005	Applied Numerical Methods	C
1	18BIT0015	Winter 2020-21	ITE1008	Open Source Programming	B
2	18BIT0015	Winter 2020-21	ITE4001	Network and Information Security	B
3	18BIT0015	Winter 2020-21	MAT3005	Applied Numerical Methods	B

Query results operations

Print Copy to clipboard Export Display chart Create view

This table shows the details of the **courses taken by the student in a semester**

Server: 127.0.0.1 » Database: proj » Table: scourses

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 8 (9 total, Query took 0.0004 seconds.)

```
SELECT * FROM `scourses`
```

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table

regno	sno	semester	courseid	coursename	slot
18BIT0015	1	winter 2020-21	ITE1008	Open Source Programming	A1+TA1
18BIT0015	2	winter 2020-21	MAT3005	Applied Numerical Methods	E2+TE2
18BIT0015	3	winter 2020-21	ITE4001	Network Information and Securi	D2+TD2
18BIT0435	1	winter 2020-21	ITE1008	Open Source Programming	A1+TA1
18BIT0435	2	winter 2020-21	MAT3005	Applied Numerical Methods	E2+TE2
18BIT0435	3	winter 2020-21	ITE4001	Network Information and Securi	D2+TD2
18BIT0418	1	winter 2020-21	ITE1008	Open Source Programming	A1+TA1
18BIT0418	2	winter 2020-21	MAT3005	Applied Numerical Methods	E2+TE2
18BIT0418	3	winter 2020-21	ITE4001	Network Information and Securi	D2+TD2

Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

Print | Copy to clipboard | Export | Display chart | Create view

This table shows the details of the **LOR**

Server: 127.0.0.1 » Database: proj » Table: lor

Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 0 (1 total, Query took 0.0004 seconds.)

```
SELECT * FROM `lor`
```

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table

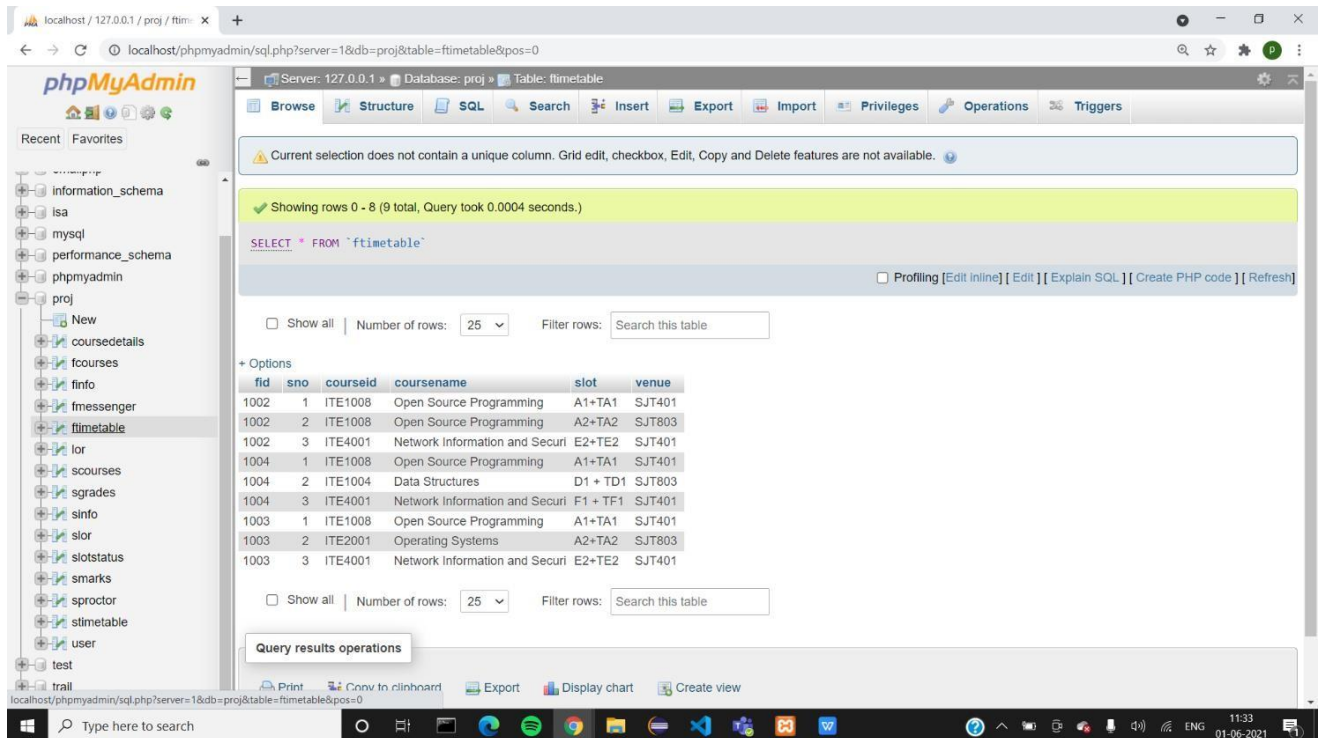
Reg_no	Location	fid	status	f_name
18BIT0435	lorfile/0106202107425618BIT0418 (16).pdf	1004	Approved	Jaya Kumar

Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

Print | Copy to clipboard | Export | Display chart | Create view

This table shows the details of the **faculty's timetable**



Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 8 (9 total, Query took 0.0004 seconds.)

```
SELECT * FROM `ftimetable`
```

Profiling [Edit Inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table

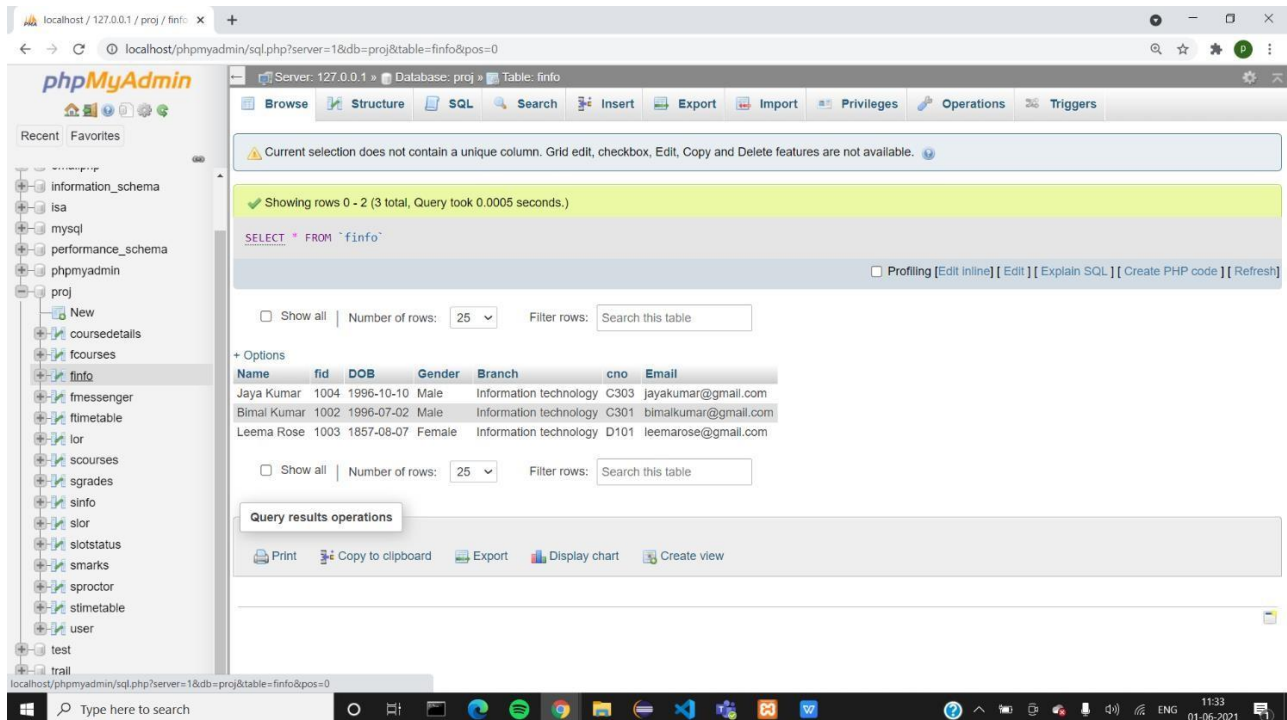
fid	sno	courseid	coursename	slot	venue
1002	1	ITE1008	Open Source Programming	A1+TA1	SJT401
1002	2	ITE1008	Open Source Programming	A2+TA2	SJT803
1002	3	ITE4001	Network Information and Securi	E2+TE2	SJT401
1004	1	ITE1008	Open Source Programming	A1+TA1	SJT401
1004	2	ITE1004	Data Structures	D1 + TD1	SJT803
1004	3	ITE4001	Network Information and Securi	F1 + TF1	SJT401
1003	1	ITE1008	Open Source Programming	A1+TA1	SJT401
1003	2	ITE2001	Operating Systems	A2+TA2	SJT803
1003	3	ITE4001	Network Information and Securi	E2+TE2	SJT401

Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

Print | Copy to clipboard | Export | Display chart | Create view

This table shows the details of the **faculty's info**



Current selection does not contain a unique column. Grid edit, checkbox, Edit, Copy and Delete features are not available.

Showing rows 0 - 2 (3 total, Query took 0.0005 seconds.)

```
SELECT * FROM `finfo`
```

Profiling [Edit Inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table

Name	fid	DOB	Gender	Branch	cno	Email
Jaya Kumar	1004	1996-10-10	Male	Information technology	C303	jayakumar@gmail.com
Bimal Kumar	1002	1996-07-02	Male	Information technology	C301	bimaikumar@gmail.com
Leema Rose	1003	1857-08-07	Female	Information technology	D101	leemarose@gmail.com

Show all | Number of rows: 25 | Filter rows: Search this table

Query results operations

Print | Copy to clipboard | Export | Display chart | Create view

This table shows the details of the **faculty's courses**

fid	sno	courseid	coursename	slot	venue	no_of_students
1004	1	ITE1008	Open Source Programming	A1+TA1	SJT401	56
1004	2	ITE1008	Open Source Programming	A2+TA2	SJT803	55
1004	3	ITE4001	Network Information and Securi	E2+TE2	SJT401	65
1002	1	ITE1008	Open Source Programming	A1+TA1	SJT401	67
1002	2	ITE1004	Data Structures	D1 + TD1	SJT803	70
1002	3	ITE4001	Network Information and Securi	F1 + TF1	SJT401	63
1003	1	ITE1008	Open Source Programming	A1+TA1	SJT401	45
1003	2	ITE2001	Operating Systems	A2+TA2	SJT803	54
1003	3	ITE4001	Network Information and Securi	E2+TE2	SJT401	55

8. Future Scope and Conclusion :

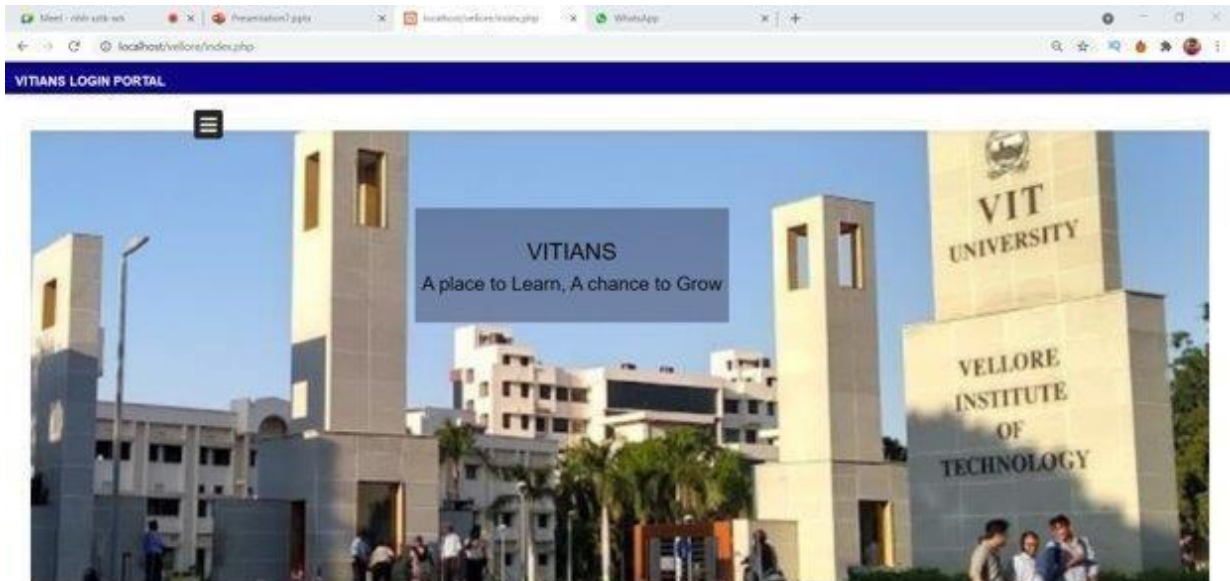
We have created a perfectly working lor feature to a vtop like prototype. This can be implemented in real vtop if we can take this idea tto the higher authority. Along with this feature , we also added a lot of other features to our website.The Lor feature includes the option where the faculty can send the mail as well in a single click and there are two templates for Lor and that can be downloaded by the faculty and then they have to upload the document to database and on the other side student can see the status of the Lor and can download it. A few more features can be added and the website can be hosted on internet such that we can make it open source and help the community to know how this works such that everyone can learn and use these features in their own works.

9. References:

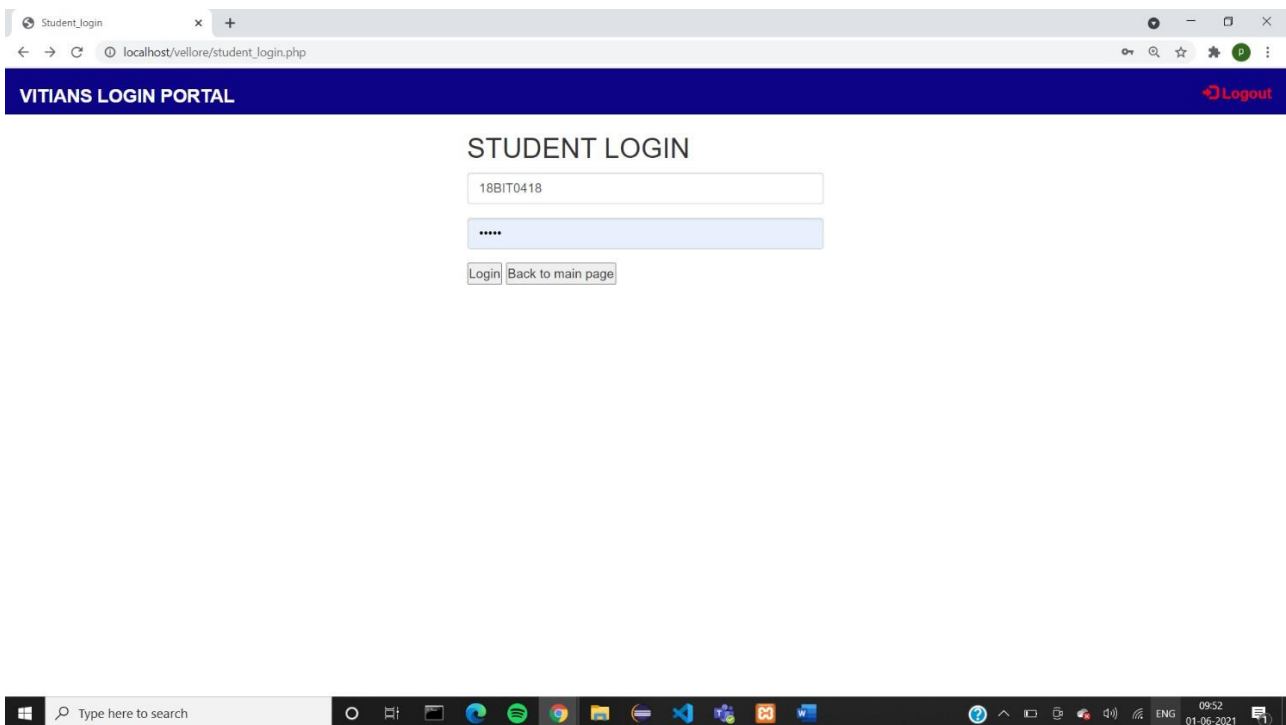
<https://mpdf.github.io/>
<https://www.tutorialspoint.com/how-to-use-dir-in-php>
http://shodor.org/~kevink/phpTutorial/davida_PassVarByUrl.php
<https://getcomposer.org/download/>

10. SNAPSHOTS:

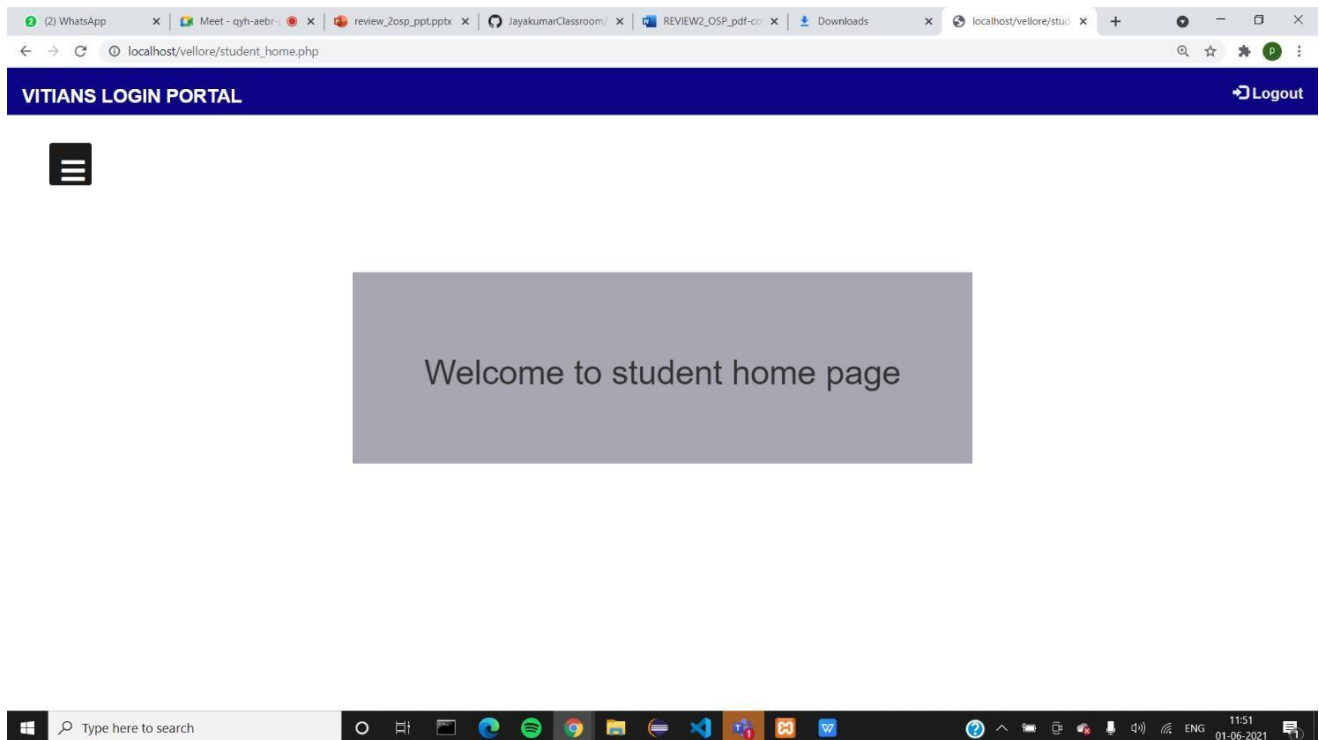
Index:



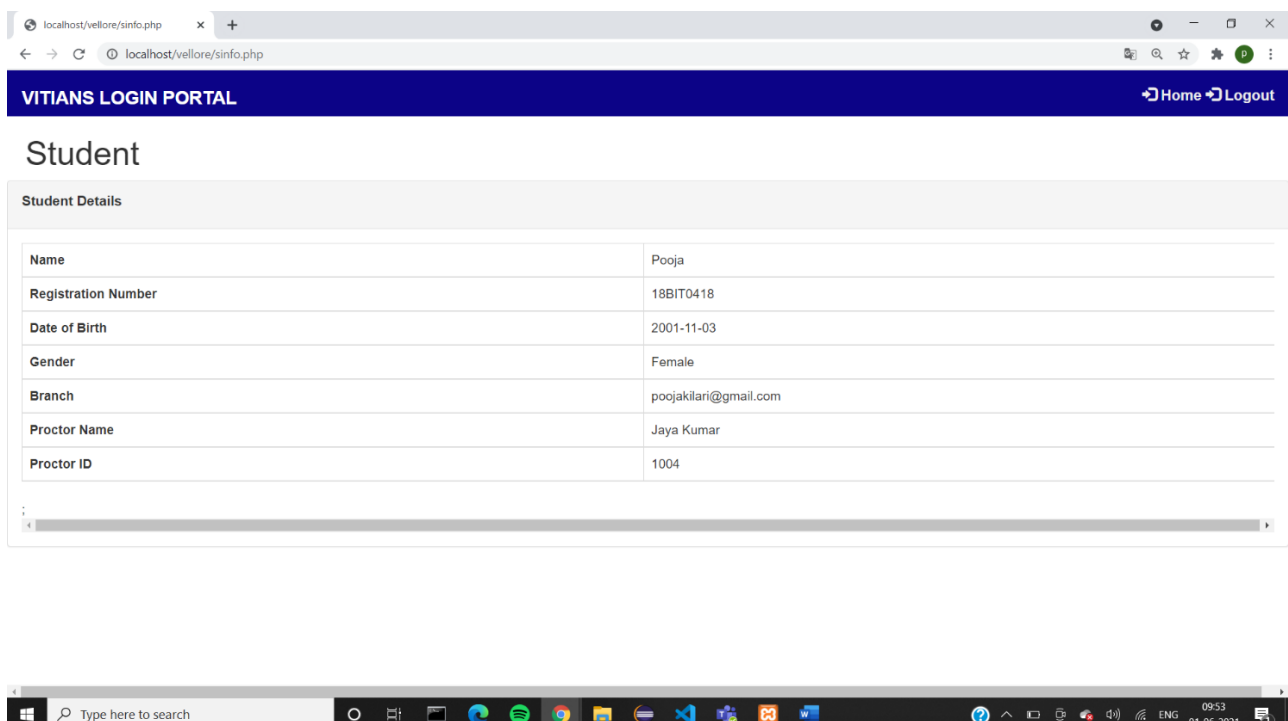
STUDENT: Student Login:



Student Home page:



Student Details:



Student's Proctor Details:

localhost/vellore/sproctor.php x +

localhost/vellore/sproctor.php

VITIANS LOGIN PORTAL Home Logout

Proctor

Proctor Details

Name	Jaya Kumar
School	SITE
Room	C-303
Department	Information technology
Email	jayakumar@gmail.com
Phone	123456789



LOR Application:

PS Bank x +

localhost/vellore/slor.php

VITIANS LOGIN PORTAL Home Logout

LOR application

LOR application

Your Name: Pooja kileri

Email: poojakileri1@gmail.com

Reg No: 18BIT0418

Faculty Id: 1004

Faculty name: Jaya kumar

Mobile no (optional): +917093942115

University Details

College Applied for: Michigan University

Your Preferences and achievements: I secured 320 marks in gre and passed breach with 8.9 cpa

Suggestions: Sir can u please mail it as well

PS Bank x +

localhost/vellore/slor.php

Your Name: Pooja kileri

Email: poojakileri1@gmail.com

Reg No: 18BIT0418

Faculty Id: 1004

Faculty name: Jaya kumar

Mobile no (optional): +917093942115

University Details

College Applied for: Muchigan University

Your Preferences and achievements: I secured 320 marks in gre and passed btech with 8.9 cpa

Suggestions: Sir can u please mail it as well

Upload your relevant documents: Choose File SECURE CARD ...RITHM (3).docx

Submit

Type here to search

09:55 01-06-2021

Courses:

localhost/vellore/scourses.php x localhost / 127.0.0.1 / proj / lor | x +

localhost/vellore/scourses.php

VITIANS LOGIN PORTAL Home Logout

COURSE COMPLETED

Academic Courses

S.no	Semester	Course id	Course Name	Slot
1	winter 2020-21	ITE1008	Open Source Programming	A1+TA1
2	winter 2020-21	MAT3005	Applied Numerical Methods	E2+TE2
3	winter 2020-21	ITE4001	Network Information and Securi	D2+TD2

Type here to search

09:57 01-06-2021

Grades:

VITIANS LOGIN PORTAL Home Logout

Grades

Semester 1

S.no	Semester	Course id	CourseName	Grade
1	Winter 2020-21	ITE1008	Open Source Programming	A
2	Winter 2020-21	ITE4001	Network and Information Security	B
3	Winter 2020-21	MAT3005	Applied Numerical Methods	S

Marks:

VITIANS LOGIN PORTAL Home Logout

MARKS

Internal Marks

S.no	Semester	Course id	CourseName	Cat1	cat2	DA	Quiz	Project review	FAT
1	Winter 2020-21	ITE1008	Open Source Programmig	28	25	9	10	90	84
2	Winter 2020-21	ITE4001	Network and Information Security	24	27	8	9	78	80
3	Winter 2020-21	MAT3005	Applied Numerical Methods	21	25	10	9	83	100

Student Timetable:

The screenshot shows a web browser window with the URL `localhost/vellore/stimetable.php`. The page has a dark blue header with the text "VITIANS LOGIN PORTAL" and links for "Home" and "Logout". Below the header, the title "Time Table" is displayed. Underneath, there is a section titled "Time table" containing a table with the following data:

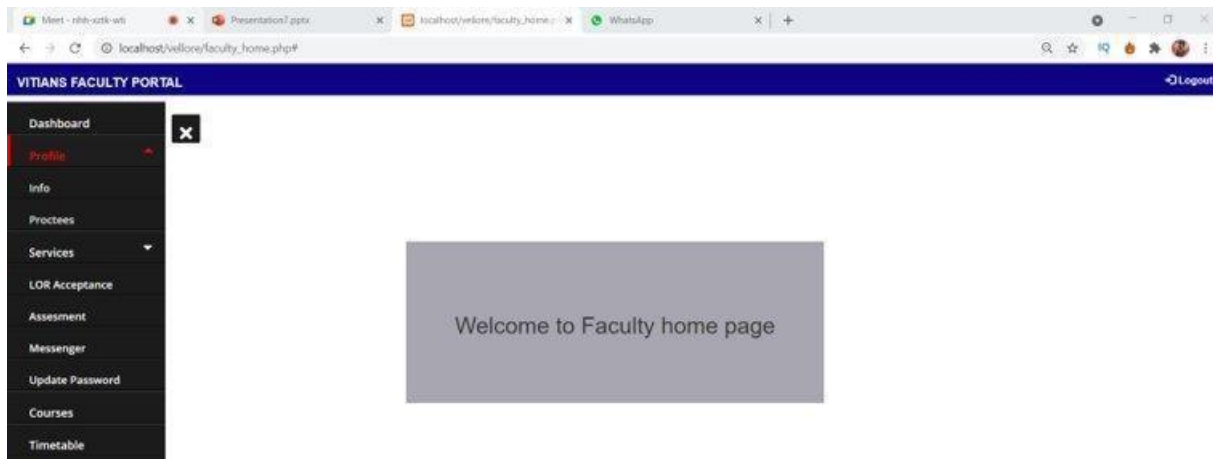
S.no	Course id	Course Name	Slot	Faculty name	Venue
1	ITE1008	Open Source Programming	A1+TA1	Jaya Kumar	SJT401
2	MAT3005	Applied Numerical Methods	E2+TE2	Bimal Kumar	SJT803
3	ITE4001	Network Information and Securi	E2+TE2	Leema Rose	SJT401

FACULTY:

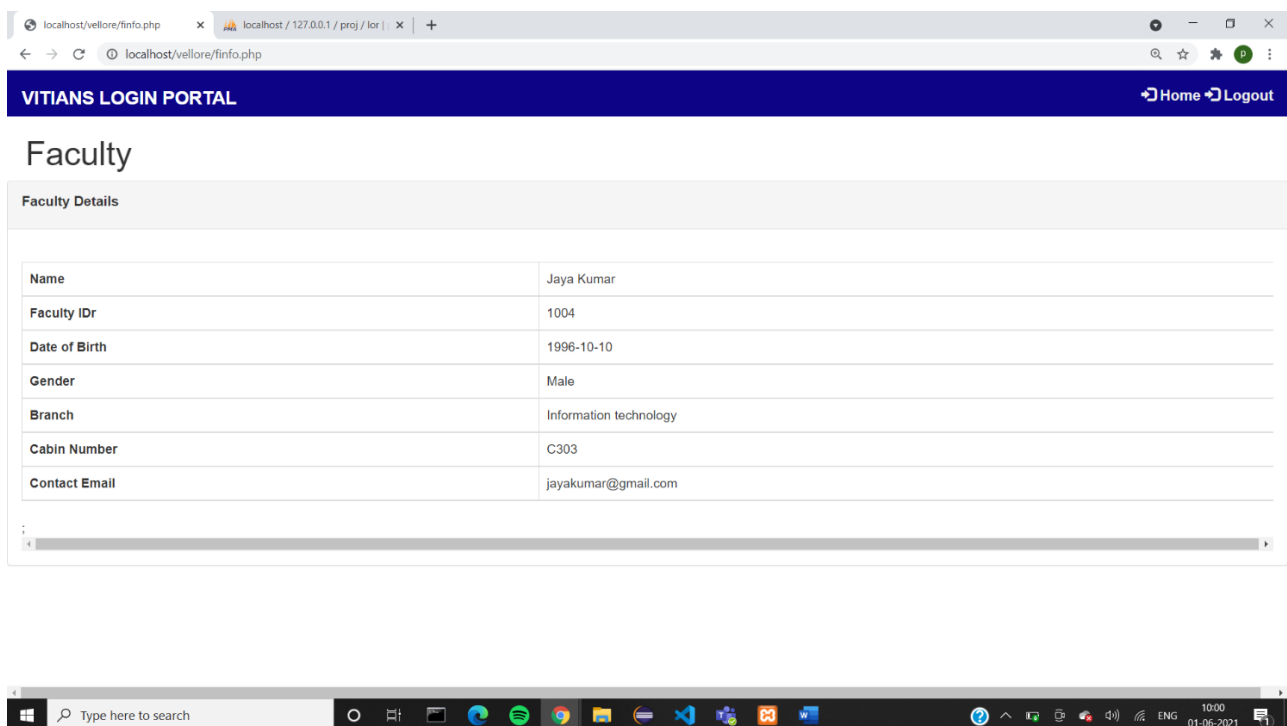
Faculty Login:

The screenshot shows a web browser window with the URL `localhost/vellore/faculty_login.php`. The page has a dark blue header with the text "VITIANS LOGIN PORTAL" and a "Logout" link. Below the header, the title "Faculty LOGIN" is displayed. Underneath, there are two input fields: the first contains the text "1004" and the second contains a series of asterisks "*****". Below these fields, there are two buttons: "Login" and "Back to main page".

Faculty Homepage:



Faculty Details:



Faculty's Proctee Details:

The screenshot shows a web browser window with the URL `localhost/vellore/fproc.php`. The page title is "VITANS LOGIN PORTAL" with "Home" and "Logout" links. The main heading is "Proctee". Below it, a section titled "Proctee Details" contains two student records.

Proctee Details	
Name	Pooja
Reg_no	18BIT0418
Date of Birth	2001-11-03
Gender	Female
Branch	Information technology
Contact Email	poojakilari@gmail.com
Name	Sandeep
Reg_no	18BIT0015
Date of Birth	2001-01-04
Gender	Male
Branch	Information technology
Contact Email	sandeep@gmail.com

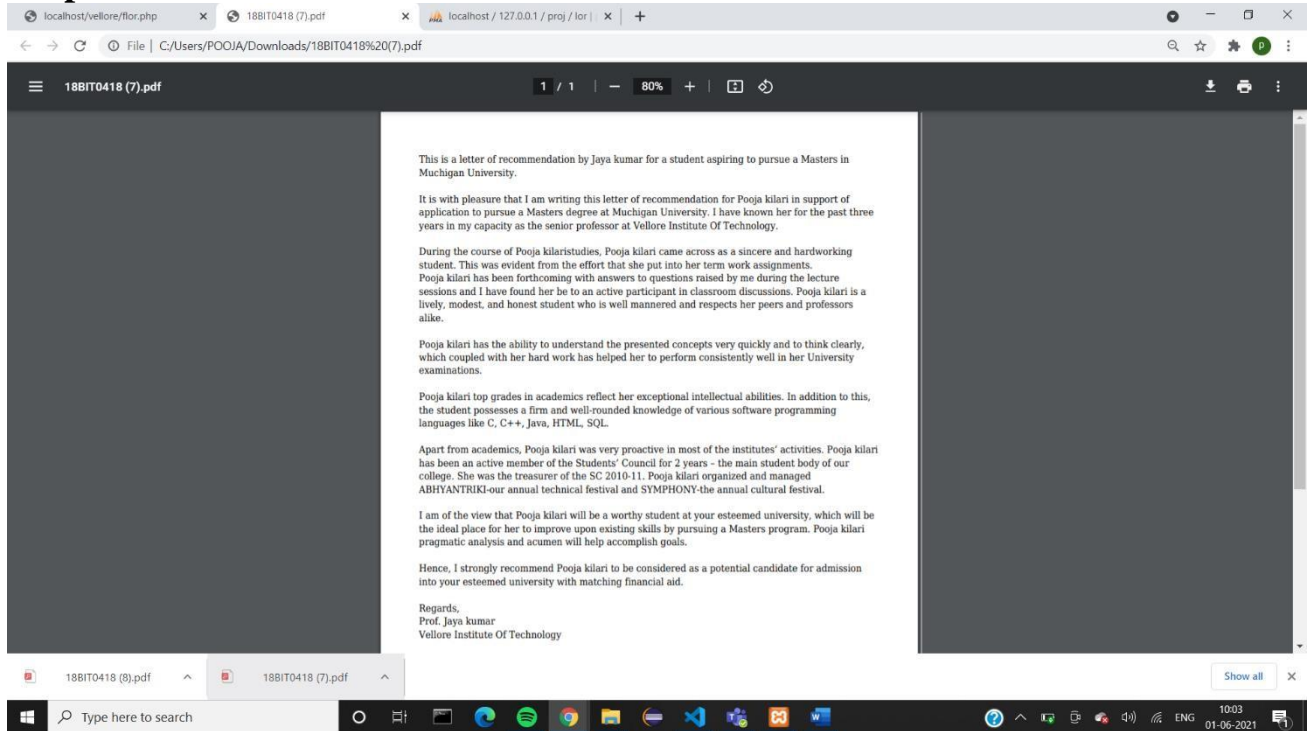
LOR Acceptance:

The screenshot shows a web browser window with the URL `localhost/vellore/flor.php`. The page title is "VITANS LOGIN PORTAL" with "Home" and "Logout" links. The main heading is "LOR Acceptance". Below it, a section titled "List of Student Requests" contains a table with student request details.

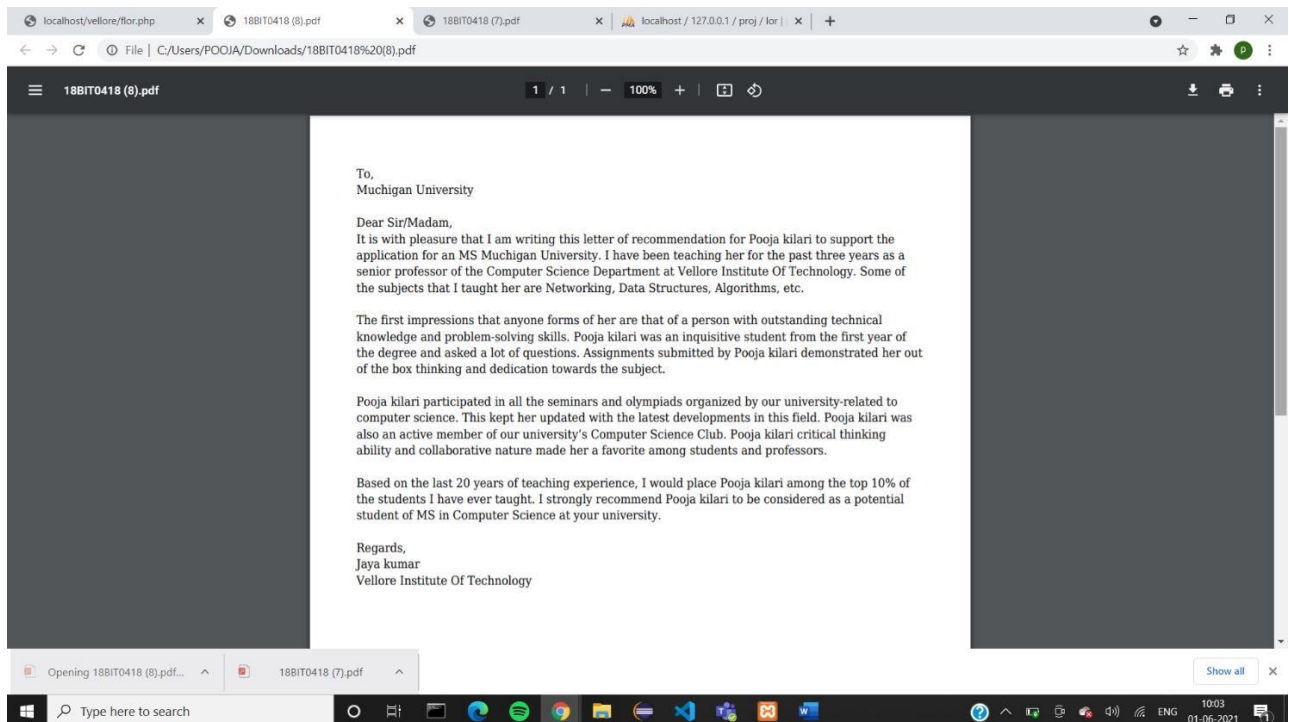
ID	Name	email	University Details	Proof	Comments	Suggestions	Accept or reject	LOR template 1	LOR template 2	Upload LOR	Send mail	Delete
18BIT0418	Pooja kilari	poojakilari1@gmail.com	Muchigan University	Download Proof	I secured 320 marks in gre and passed btech with 8.9 cga	Sir can u please mail it as well	Accept Reject	Lor1	Lor2	Upload Lor	Send Mail	Delete

LOR formats:

Template 1:



Template 2:



LOR Upload:

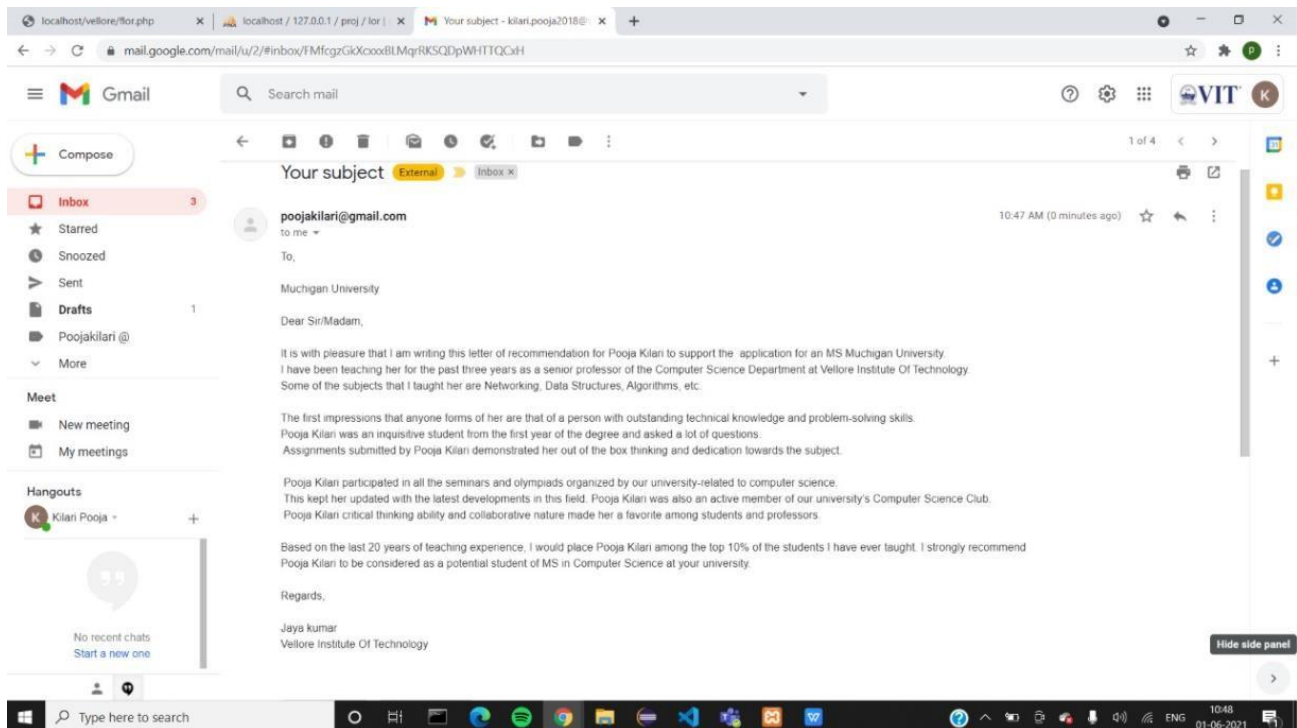
The screenshot shows a web browser at localhost/vellore/lor.php. The page has a dark blue header with 'VITANS LOGIN PORTAL' and 'Home Logout' links. Below the header, the title 'LOR Acceptance' is centered. A light gray box contains the heading 'Lor process'. The main form area is light blue and contains the following elements: a 'Reg No' label with an input field containing 'Enter your Reg number'; a 'Faculty Name' label with an input field containing 'Faculty Name'; the text 'Upload your Lor documents :'; a 'Choose File' button; a status indicator 'No file chosen'; and a 'Submit' button.

Backend of LOR status:

The screenshot shows the phpMyAdmin interface for a database named 'proj'. The 'lor' table is selected, and its structure is displayed. The table has five columns: 'Reg_no', 'Location', 'fid', 'status', and 'f_name'. The table contains two rows of data. Below the table, there are options to show all rows, filter rows, and perform query result operations like print, copy to clipboard, export, display chart, and create view.

Reg_no	Location	fid	status	f_name
18BIT0435	lorfile/0106202106444118BIT0435 (2).pdf	1004	Approved	Jaya Kumar
18BIT0418	lorfile/0106202106464118BIT0435 (2).pdf	1004	Rejected	Jaya Kumar

LOR sent to Student Mail:



11. Source Code

```
<?php
session_start();
?><!DOCTYPE html>
<html>
<head>
<link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/css/bootstrap.min.css" >
<script src="https://ajax.googleapis.com/ajax/libs/jquery/1.12.4/jquery.min.js"></script>
<script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.3.7/js/bootstrap.min.js"></script>
<script src="https://kit.fontawesome.com/b99e675b6e.js"></script>
<link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.5.1/jquery.min.js"></script>
<script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>
<link rel="stylesheet" href="style.css">

<style>
.button {
background-color: #1c87c9;
border: none;
width: 100px;
color: white;
padding: 8px 8px;
```

```

        text-align: center;
        text-decoration: none;
        display: inline-block;
        font-size: 10px;
        margin: 2px 2px;
        cursor: pointer;
    }
</style>
</head>
<body>
<div class="header">

<div class="logo">
VITIANS LOGIN PORTAL
</div>
<div class="sub">
<a href="faculty_home.php" style="text-decoration: none;background-color: transparent;
color:#ededed;"><span class = "glyphicon glyphicon-log-in"></span> Home</a>

<a href="index.php" style="text-decoration: none;background-color: transparent;
color:#ededed;"><span class = "glyphicon glyphicon-log-in"></span> Logout</a>
</div>
</div>
<div id="page-wrapper">
<div id="page-inner">
<div class="row">
<div class="col-md-12">
<h1 class="page-head-line"><p style="text-align:center">LOR Acceptance</p>
</h1>
</div>
</div>
<div class="panel panel-default">
<div class="panel-heading">
<p style="font-size: 15px;font-weight: bold;">List of Student Requests</p>
</div>
<div class="panel-body">
<div class="table-sorting table-responsive">
<table class="table table-striped table-bordered" id="tSortable22">
<thead>
<tr>
<th>ID</th>
<th>Name</th>
<th>email</th>
<th>University Details</th>
<th>Proof</th>
<th>Comments</th>
<th>Suggestions</th>
<th>Accept or reject</th>
<th>LOR template 1</th>
<th>LOR template 2</th>
<th>Rejected file</th>

```

```

<th>Upload LOR</th>
<th>Send mail</th>
<th>Delete</th>
</tr>
</thead>
<tbody>
</tr>
<?php
$id= $_SESSION["id"];
$db = mysqli_connect("localhost", "root", "", "proj");
if ($db->connect_error) {
die("Connection failed: " . $conn->connect_error);
}
else{
$sql = "SELECT * FROM slor where Faculty like '%$id%' ";
$result = mysqli_query($db, $sql);
}
while($row =mysqli_fetch_assoc($result))
{

    echo ' <tr>';
    echo ' <td>'. $row['Reg_no']. '</td>';
    echo ' <td>'. $row['name']. '</td>';
    echo ' <td>'. $row['email']. '</td>';
    echo ' <td>'. $row['college']. '</td>';
    echo ' <td><a href="'. $row['Location'].'" class="button">Download Proof</a></td>';
    echo ' <td>'. $row['comments']. '</td>';
    echo ' <td>'. $row['suggestion']. '</td>';

    echo ' <td>
<form method="POST" action="accept.php">
<a href="accept.php?Reg_no='.$row['Reg_no'].'&name='.$row['name'].'&email='.$row['email'].
'&college='.$row['college'].'&comments='.$row['comments'].'&fname='.$row['fname'].'"
name="approved" class="button">Accept</a>

</form>
<form method="POST" action="reject.php">
<a href="reject.php?Reg_no='.$row['Reg_no'].'&name='.$row['name'].'&email='.$row['email'].
'&college='.$row['college'].'&comments='.$row['comments'].'&fname='.$row['fname'].'"
name="rejected" class="button">Reject</a>

</form>

</td>
<td>
<form method="POST" action="Lor1.php">
<a href="Lor1.php?Reg_no='.$row['Reg_no'].'&name='.$row['name'].'&email='.$row['email'].
'&college='.$row['college'].'&comments='.$row['comments'].'&fname='.$row['fname'].'"
class="button">Lor1</a>

</form>

```

```

</td>
<td>
<form method="POST" action="Lor2.php">
<a href="Lor2.php?Reg_no='.$row['Reg_no'].'&name='.$row['name'].'&email='.$row['email'].
'&college='.$row['college'].'&comments='.$row['comments'].'&fname='.$row['fname'].'"
class="button">Lor2</a>

</form>
</td>
<td>
<form method="POST" action="rejected.php">
<a href="rejected.php?Reg_no='.$row['Reg_no'].'&name='.$row['name'].'&email='.$row['email'].
'&college='.$row['college'].'&comments='.$row['comments'].'&fname='.$row['fname'].'"
class="button">Rejection_file</a>

</form>
</td>
<td>
<form method="POST" action="uploadlor.php">
<a href="ulor.php"> <input name="submit" class="button" type="submit2" value="Upload Lor">
</form>

<td>
<form method="POST" action="mailfun.php">
<a href="mailfun.php?Reg_no='.$row['Reg_no'].'&name='.$row['name'].'&email='.$row['email'].
'&college='.$row['college'].'&comments='.$row['comments'].'&fname='.$row['fname'].'"
class="button">Send Mail</a>

</form>
<td>
<form method="POST" action="delete.php">
<a href="delete.php?Reg_no='.$row['Reg_no'].'&name='.$row['name'].'&email='.$row['email'].
'&college='.$row['college'].'&comments='.$row['comments'].'&fname='.$row['fname'].'"
class="button">Delete</a>
</form>
</td>
</tr>';
}
echo "</table>";
$db->close();
?>
</tbody>
</table>
</div>
</div>
</div>
</div>
</body>
</html>

```